\$\(1) 14 = d = 4>> %5+3 = 2+3 = 5

co) nestoring

Dimpeng in placed: 11011

Final AfM

1 il Birle

₹

(b) nustoning

Diwsor - > 5->0101 Diwidend -> 14->11011

9 0000 1100 imital 100 0001 110 LSNIP 3 0001 100 SURO and TUSTOPE A 3 0011 100 Subtract 3 0011 100 Subtract 2 00010 000 Subtract 2 00010 0001 Subtract 1 0100 001 Subtract 1 0100 001 Subtract	7)	A	1 a	Action
\ \q	4 4 3 3 3 2 2	00001	100100000000000000000000000000000000000	LSNAP SUBSTRACT

permiral - 0100 mm - 34 austert - 0010 - 2 (i,) . NI

5=0 F' = 10000 | 0 | = 133 - 127

= 133-127-6

: 1-0101000 = Birary at wo 1

Decinal of NO 1 = 84

NY

E(=130 ==130 ==1) ==3

=1.0011x3

= 1001 | = Brong of m Deamal = 9-5

Been de-

8449.5-93.5

Bimory of 93.5 = 101101.1

=>1-01110(1x)e

E = 6

E(-15749=13]

H= 011 10 11 0000 5=0